

Отделения интенсивной терапии с контролируемой температурой и влажностью ICS

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Intensive Care System

Plas Labs offers an Intensive Care System in three configurations. This system goes far beyond the conventional oxygen door and cage unit.

This unit is a self-contained life support system which provides a controlled environment designed to regulate temperature and oxygen levels. These conditions are essential in caring for the critically ill or injured patient. This method of treatment has been proven significant in increasing the likelihood of successful post-operative recovery.

Our units are the only ones available which have been conceptualized and designed from the ground up for animal intensive care use. Grounded casters included for O2 work.

Since their introduction in 1970, these Intensive Care Units have been selected by nearly every major veterinary school, U.S. government research facility, pharmaceutical testing laboratory, and many progressive private veterinary clinics. They have been shipped all over the world.

NEW EASY-TO-USE TOUCH-SCREEN DISPLAY!



ICS-I/TS

“Touch Screen” Controlled!

Intensive Care Components

This advanced system is a PLAS Labs exclusive.



Controls

Did You Know?

The air we breathe is only 20.9% oxygen (O₂). The rest of our air is comprised of other gases such as Nitrogen (N₂).

The Advanced Self Contained Environment

Features of The ICS Systems

- Each unit is enclosed within stainless steel for durability, ease of cleaning, and sanitation.
- Metabolism/Waste Pan
- Plastic Coated False Floor
- HEPA Filtration Systems with Magnehelic™ Gauge
- The entire unit is mounted on a steel frame for structural integrity.
- The animal compartment is a separate unit attached to the frame which provides for replacement should the cage be damaged.
- Heavy duty stainless steel grounded casters with brakes, locks, and zerkl fittings are standard.
- Operators' manual and standard 12 month warranty.

Performance Specifications

- Animal capacity - up to 125 pounds (ICS-1)
- Cage temperature - variable from 55 to 120 degrees F
- Temperature accuracy - plus/minus 2 degrees F
- Air change rate - 1 cage volume/minute
- CO2 absorption capacity - 24 hours
- Temperature stabilization - approximately 15 minutes heat/20 minutes cool
- Humidity can be increased, but not reduced.
- Power requirements 120 Volts 60 Hz, Amperes - 20 amps.
International 220/240 Volts 50 Hz, Amperes - 10 amps.
- HEPA Filter efficiency: $.3\mu$ @ 99.9%



ICS-DT/TS

Optional Accessories

- Clear Acrylic Cage Divider
- Sliding Shelf Package
- Custom Light Packages

Refer to page 7 for additional options



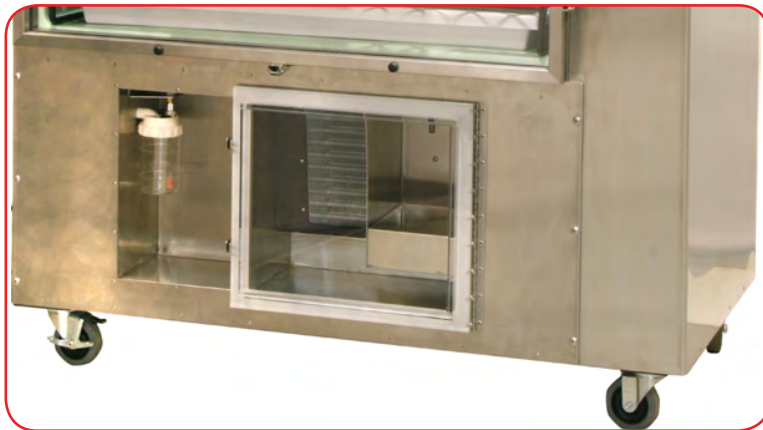
Cage Compartment

1. Solid 1/4" acrylic door sealed between two stainless steel frames.
2. Stainless steel hinge runs the entire length of the door. This provides durability, long life, and assures a tight fitting seal.
3. Examination door enables easy access to the patient without having to disturb the entire cage environment.
4. Oxygen meter and probe.
5. Animal compartment is a seamless, molded fiberglass cage with coved corners for ease of cleaning.
6. Access ports for I.V., E.K.G. and computer interfaces.
7. Animal compartment atmosphere exhaust.
8. Animal compartment atmosphere inlet.



ICS-II/TS

This unit is ideal for use with small hooved animals.



Lower Compartment

1. Nebulizer for dispensing medicants, vaporizes directly into therapy compartment.
2. Humidity sensor.
3. Soda sorb tray for atmosphere purification.

Available Sizes		Width	Depth	Height
ICS-I/TS	Overall	53" 134 cm	30" 76 cm	76" 193 cm
	Animal Area	38" 96 cm	28" 71 cm	33" 83,8 cm
ICS-II/TS	Overall	100" 254 cm	42" 107 cm	46" 117 cm
	Animal Area	65" 165 cm	36" 92 cm	35" 89 cm
ICS-DT/TS	Overall	81.5" 207 cm	33" 83,8 cm	84" 213 cm
	Animal Area	41" 104 cm	28" 71cm	33" 83,8 cm



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